

AMENDMENTS TO THE SPECIFICATION

[0075] Hardness is measured as Max Force in kg. As measured in the triple bend test, the hardness or max force value of the inventive product has a range of 70 to 520 N, a preferred range of 75 to 320 N, and a most preferred range of 105 to 260 N. The hardness value of the outer component, as measured by the puncture and penetration test, has a range of 50 to 300 N, a preferred range of 55 to 230 N and a most preferred range of 90 to 130 N. The hardness value of the inner component, as measured by the puncture and penetration test, has a range of 500 to 2760 N, a preferred range of 90 to 1550 N, and a most preferred range of 100 to 170 N.